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RESULTS

HS21 Type: 24 MAY 2000

Home Nations Chromosome 21 Segment HS21-102

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TITLE Project Submission
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CONTACT Dr. Ming Li, 2000 Life Science Building, 02138-5043

Figure 1: Schematic representation of the experimental design. The diagram shows a vertical timeline of events. At the top, 'Intergroup bias' is indicated by a downward arrow. Below this, 'Intergroup contact' is shown with a double-headed arrow. The main part of the diagram is a large rectangle divided into two horizontal sections. The top section is labeled 'Pretest' and contains a 'Pretest' box. The bottom section is labeled 'Main study' and contains a 'Main study' box. Below the 'Main study' box, 'Intergroup contact' is shown again with a double-headed arrow. At the bottom, 'Intergroup bias' is indicated by an upward arrow. The timeline is marked with 'Time' on the left and 'Time' on the right.

[illegible]
$$\begin{array}{ccccccc} \text{H} & \text{H} & \text{H} & \text{H} & \text{H} & \text{H} & \text{H} \\ | & | & | & | & | & | & | \\ \text{H}-\text{C}-\text{C}-\text{C}-\text{C}-\text{C}-\text{C}-\text{C}-\text{H} \\ | & | & | & | & | & | & | \\ \text{H} & \text{H} & \text{H} & \text{H} & \text{H} & \text{H} & \text{H} \end{array}$$
[illegible]

Introduction

Supplementing with 100 mg of M13, M77815, 1000 of

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Q. Now, you said that you were not sure if the person was a man or a woman, is that correct?

Consistency quality: 14433/ bases at least Q20)

[illegible][illegible]

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

with a series of 1000. The effect of the

arbitrarily, and does not worry that (contingent) requirements

Figure 1 shows a vertical sequence of 20 diagrams illustrating the evolution of a vortex filament. The diagrams are arranged vertically and labeled on the left with mathematical expressions. The sequence starts with a smooth curve and progresses through various stages of deformation, including the formation of a cusp, a singularity, and a complex, knotted structure. The diagrams are labeled as follows: (a) S , (b) S , (c) S , (d) S , (e) S , (f) S , (g) S , (h) S , (i) S , (j) S , (k) S , (l) S , (m) S , (n) S , (o) S , (p) S , (q) S , (r) S , (s) S , (t) S .

Case	Age	Sex	Duration	Location	Findings
1	25	F	10 years	Left lower lobe	Small, well-circumscribed, solid nodule
2	35	M	5 years	Right upper lobe	Large, irregular, spiculated mass
3	45	F	3 years	Left upper lobe	Small, well-circumscribed, solid nodule
4	55	M	8 years	Right lower lobe	Large, irregular, spiculated mass
5	65	F	12 years	Left lower lobe	Small, well-circumscribed, solid nodule
6	75	M	15 years	Right upper lobe	Large, irregular, spiculated mass
7	85	F	20 years	Left upper lobe	Small, well-circumscribed, solid nodule
8	95	M	25 years	Right lower lobe	Large, irregular, spiculated mass

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